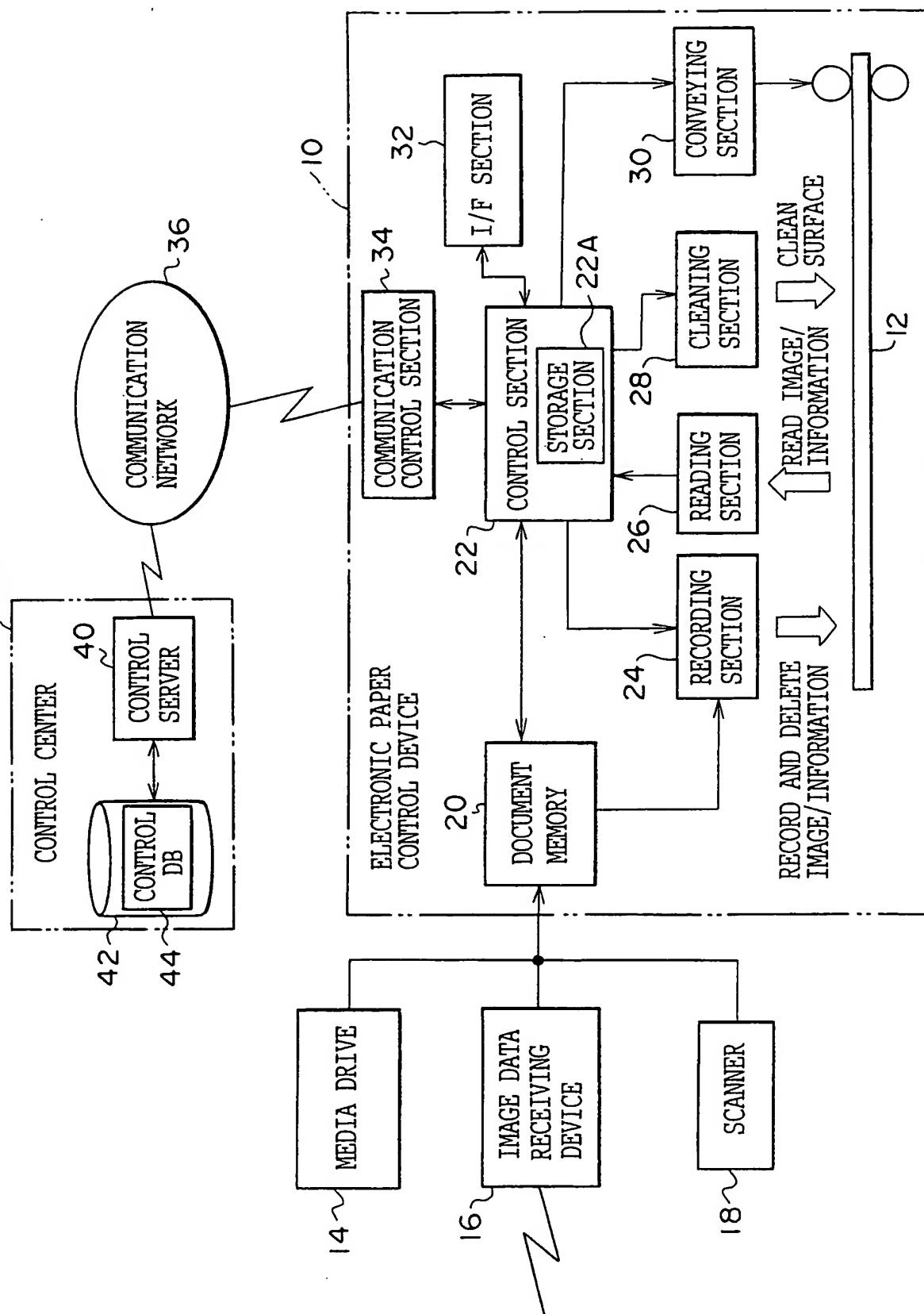
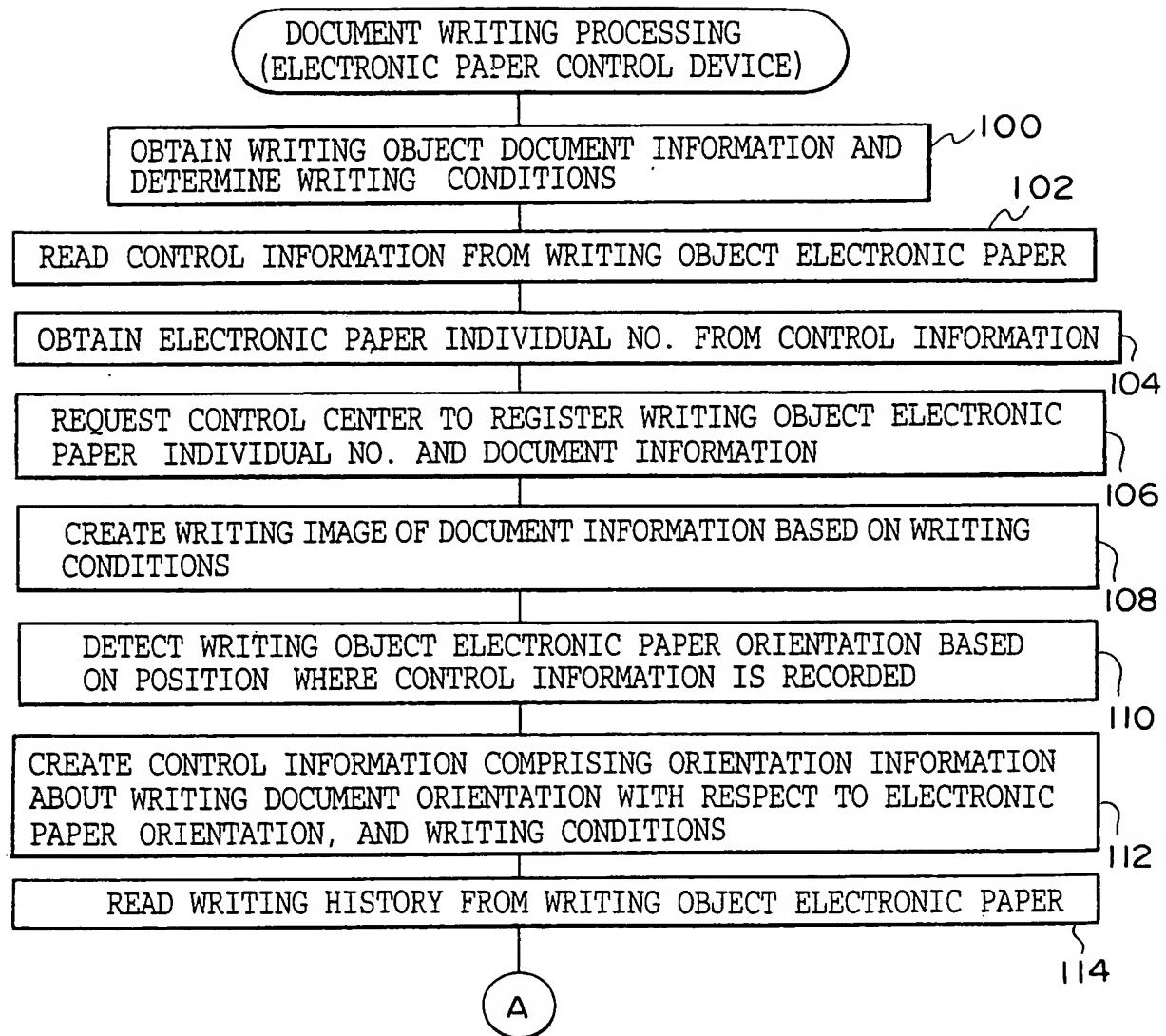


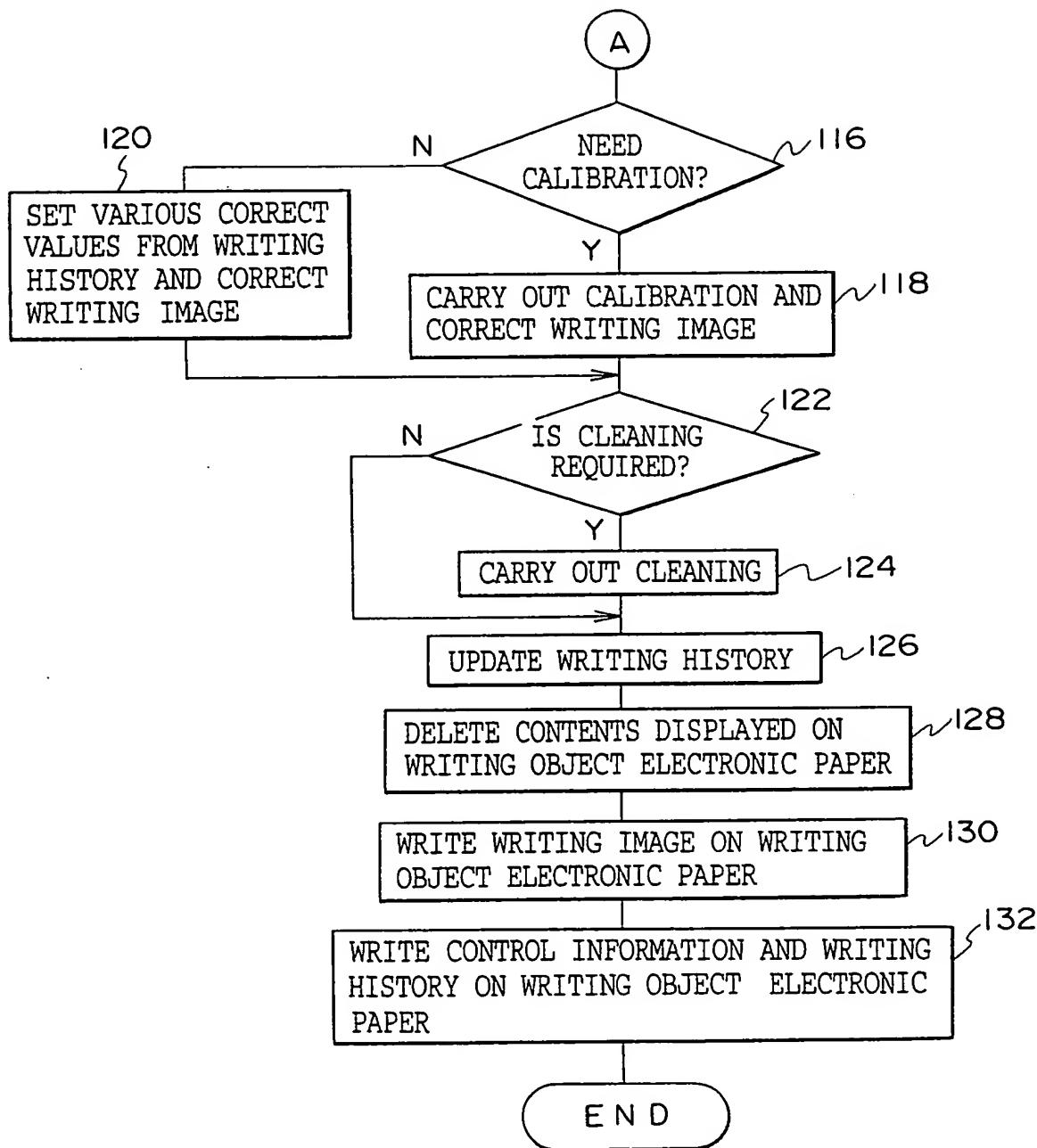
38 FIG. I



F I G . 2 A

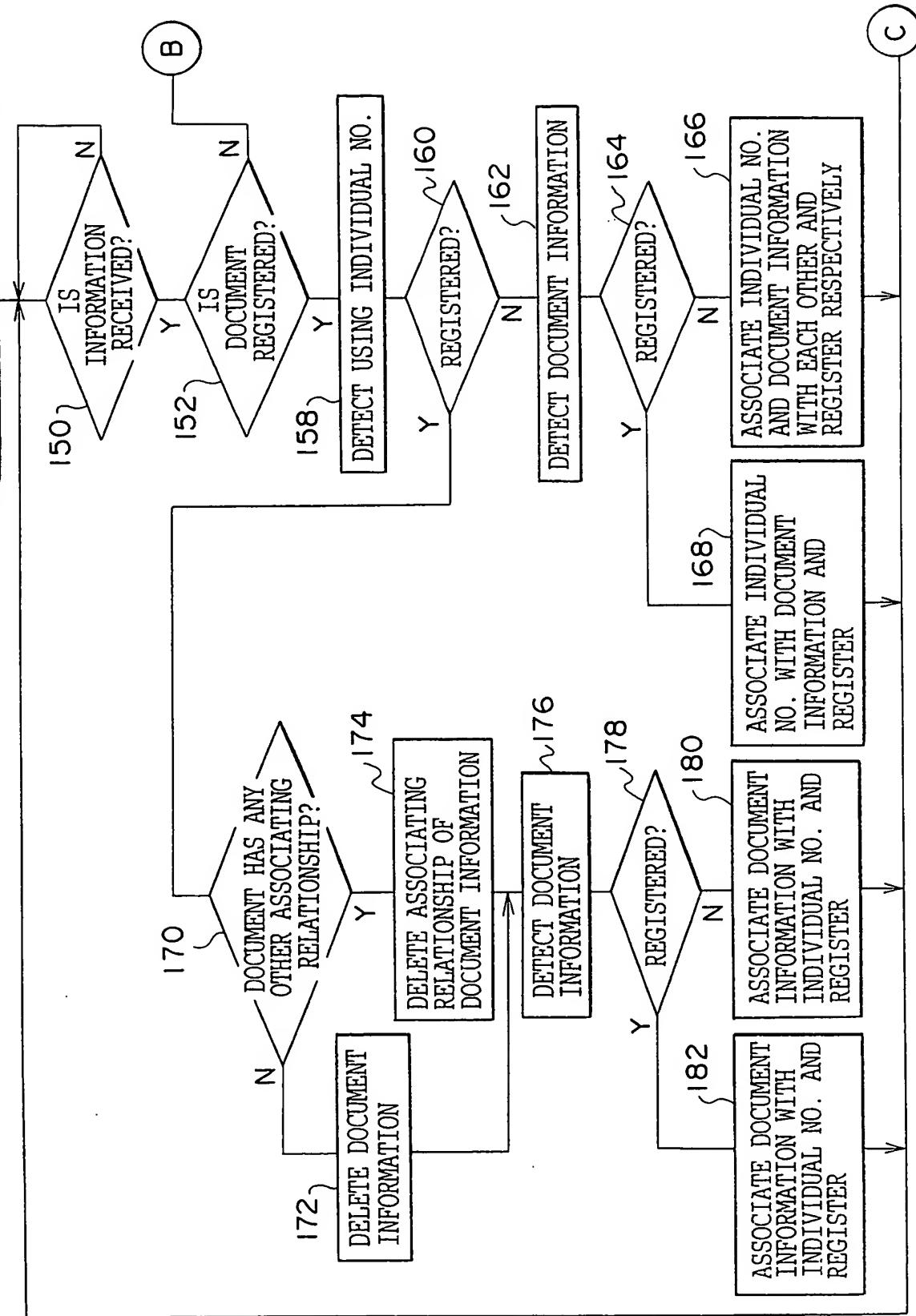


F I G . 2B



F I G . 3 A

DOCUMENT CONTROL PROCESSING
(CONTROL CENTER)



B. 3. - 4.

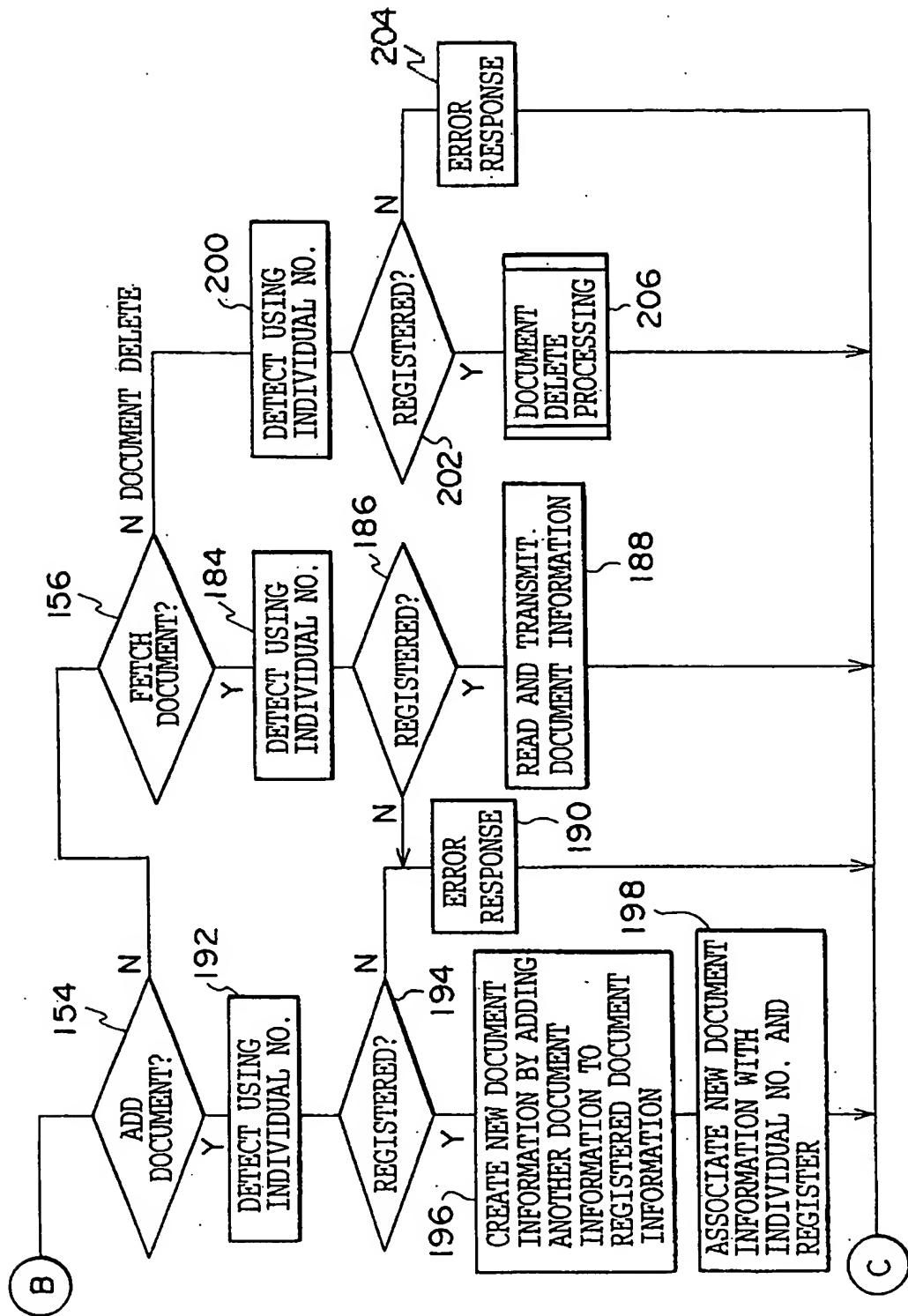


FIG. 4A

DETECT ORIENTATION OF ELECTRONIC PAPER BASED
ON LOCATION OF INFORMATION RECORDING SECTION

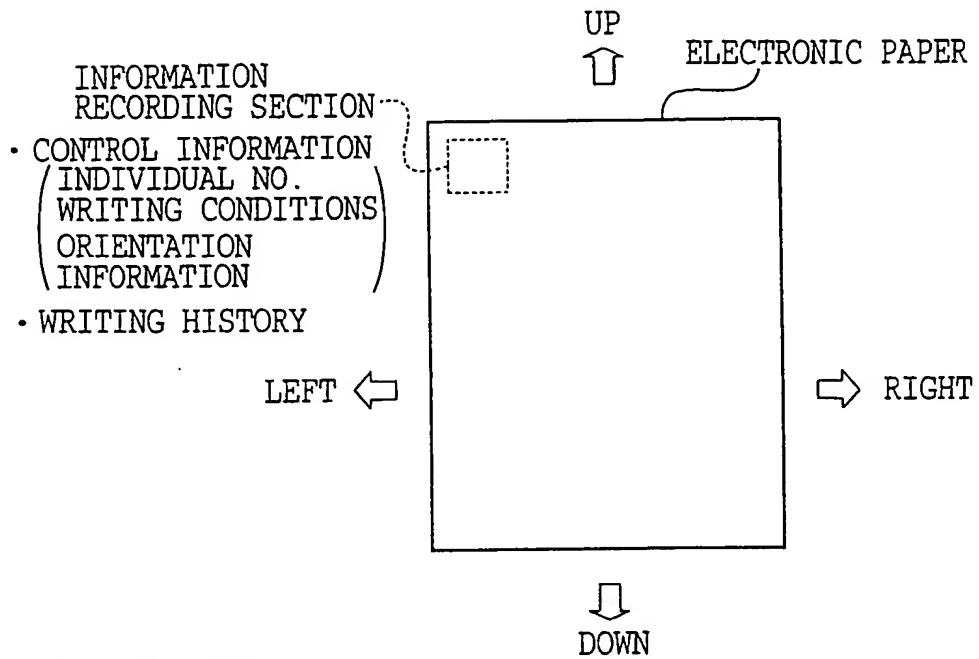
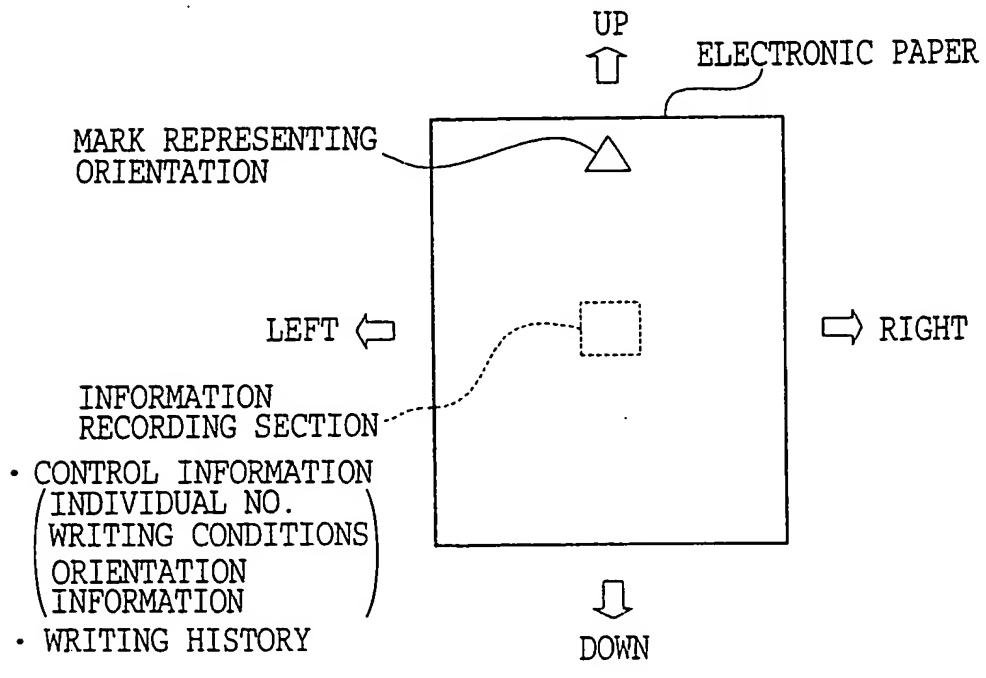
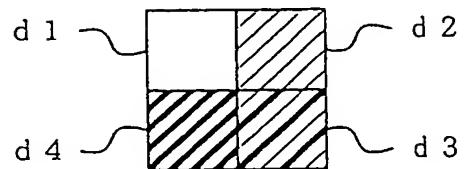


FIG. 4B

DETECT ORIENTATION OF ELECTRONIC
PAPER BASED ON MARK

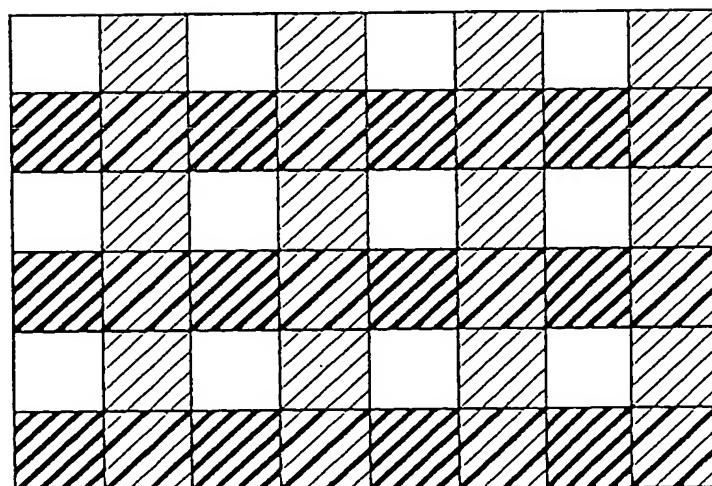


F I G . 5 A
EXAMPLE OF UNIT PATTERNS OF TEST PATTERN

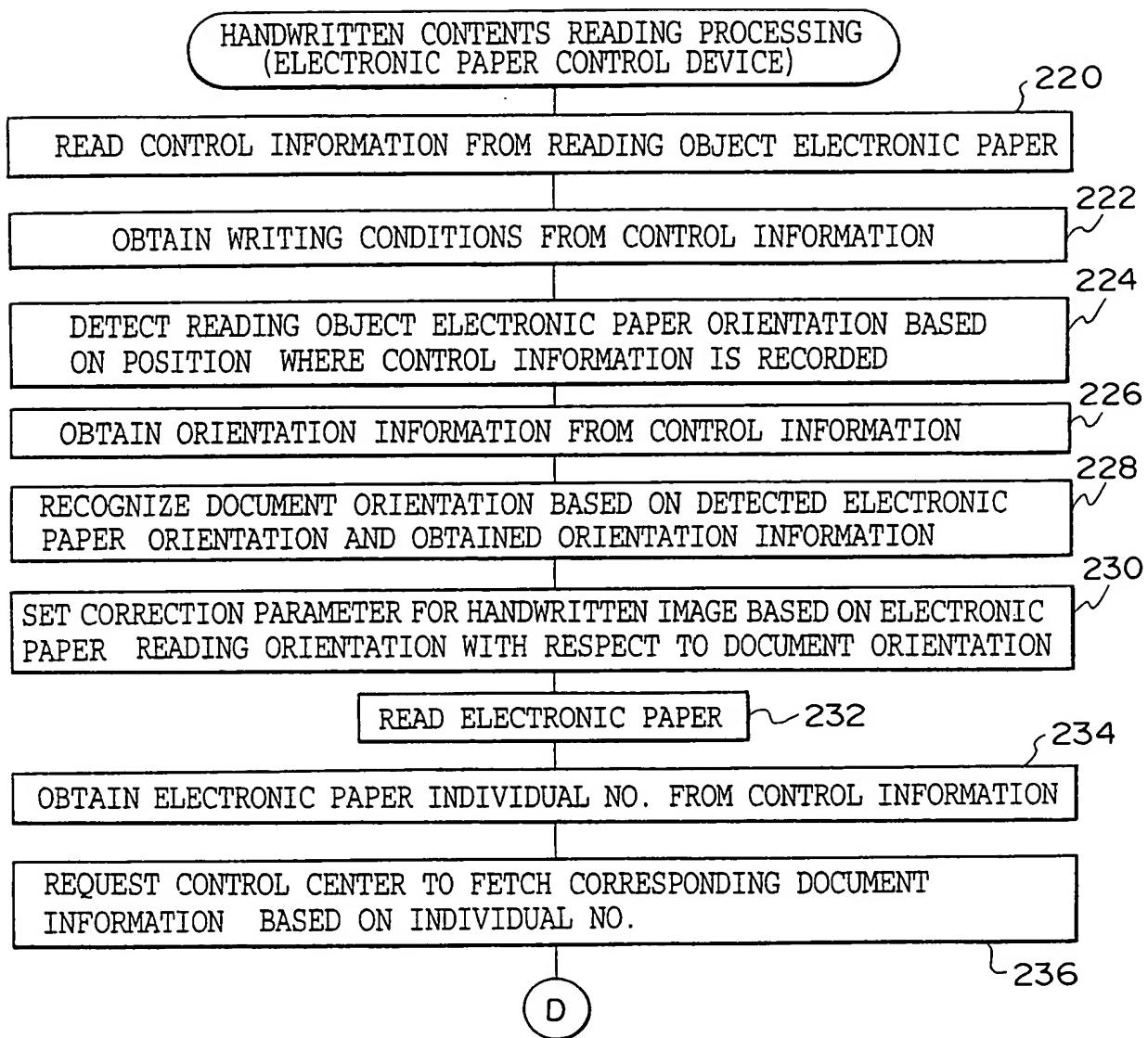


$d_1 < d_2 < d_3 < d_4$

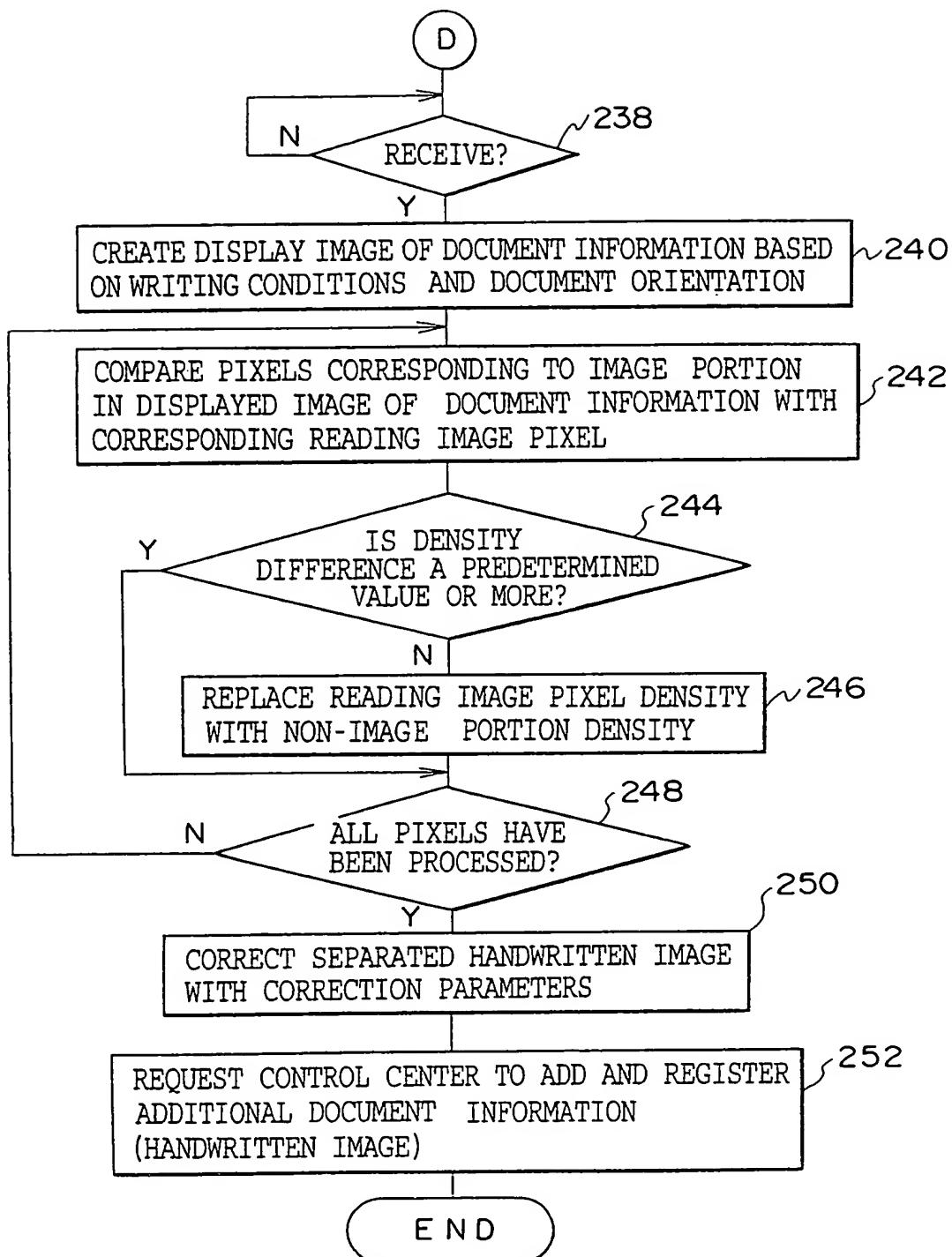
F I G . 5 B
EXAMPLE OF TEST PATTERN



F I G . 6 A

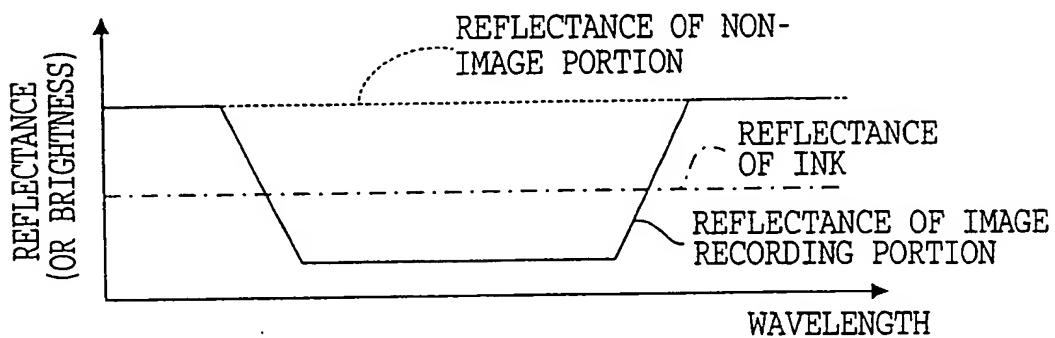


F I G . 6 B



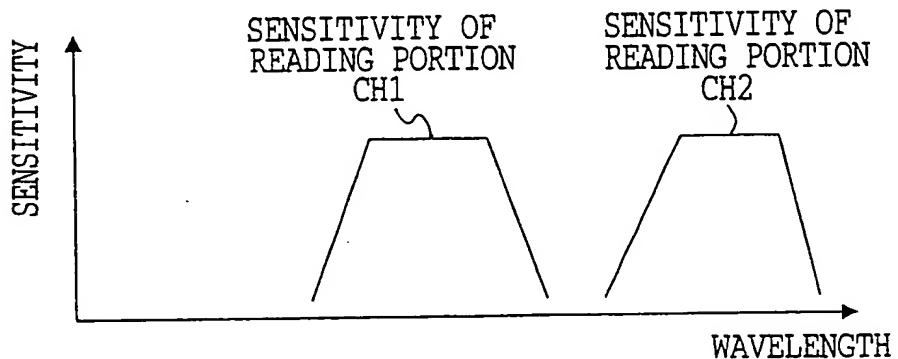
F I G . 7 A

SPECTRAL REFLECTANCE CHARACTERISTICS OF IMAGE RECORDING PORTION /NON-IMAGE PORTION OF ELECTRONIC PAPER AND INK



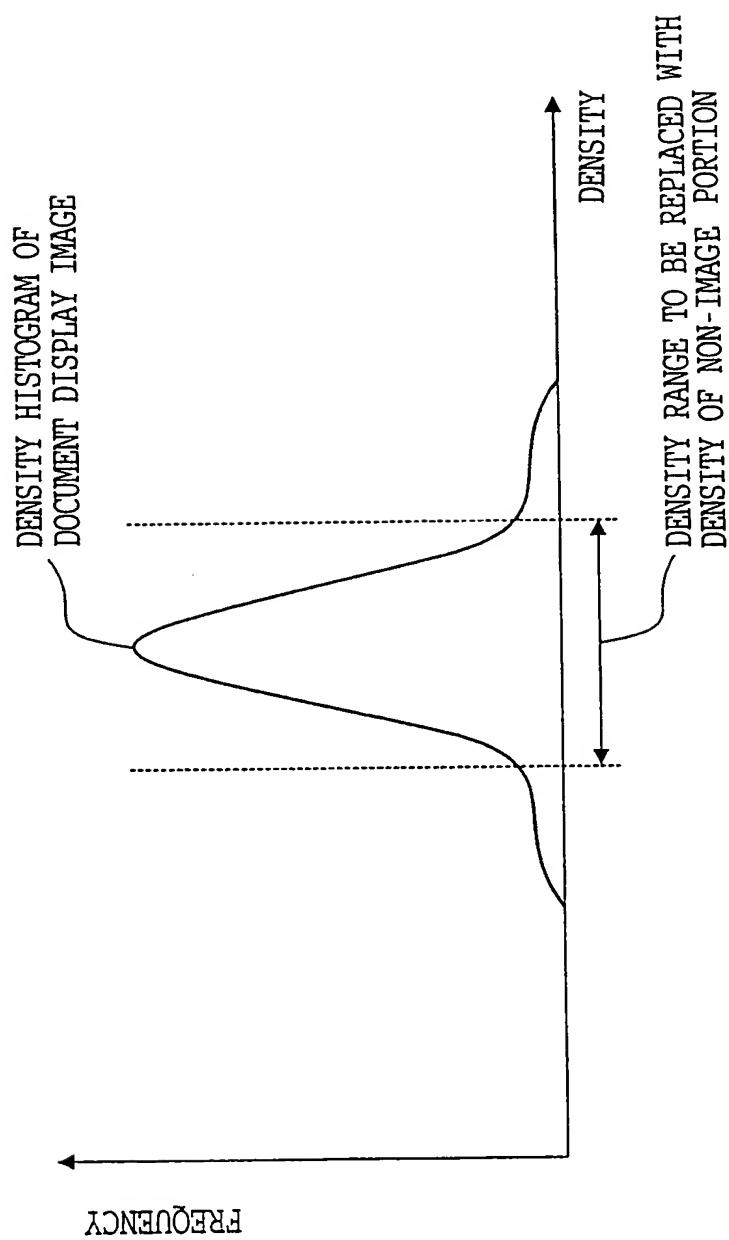
F I G . 7 B

SPECTRAL REFLECTANCE CHARACTERISTICS OF READING PORTION

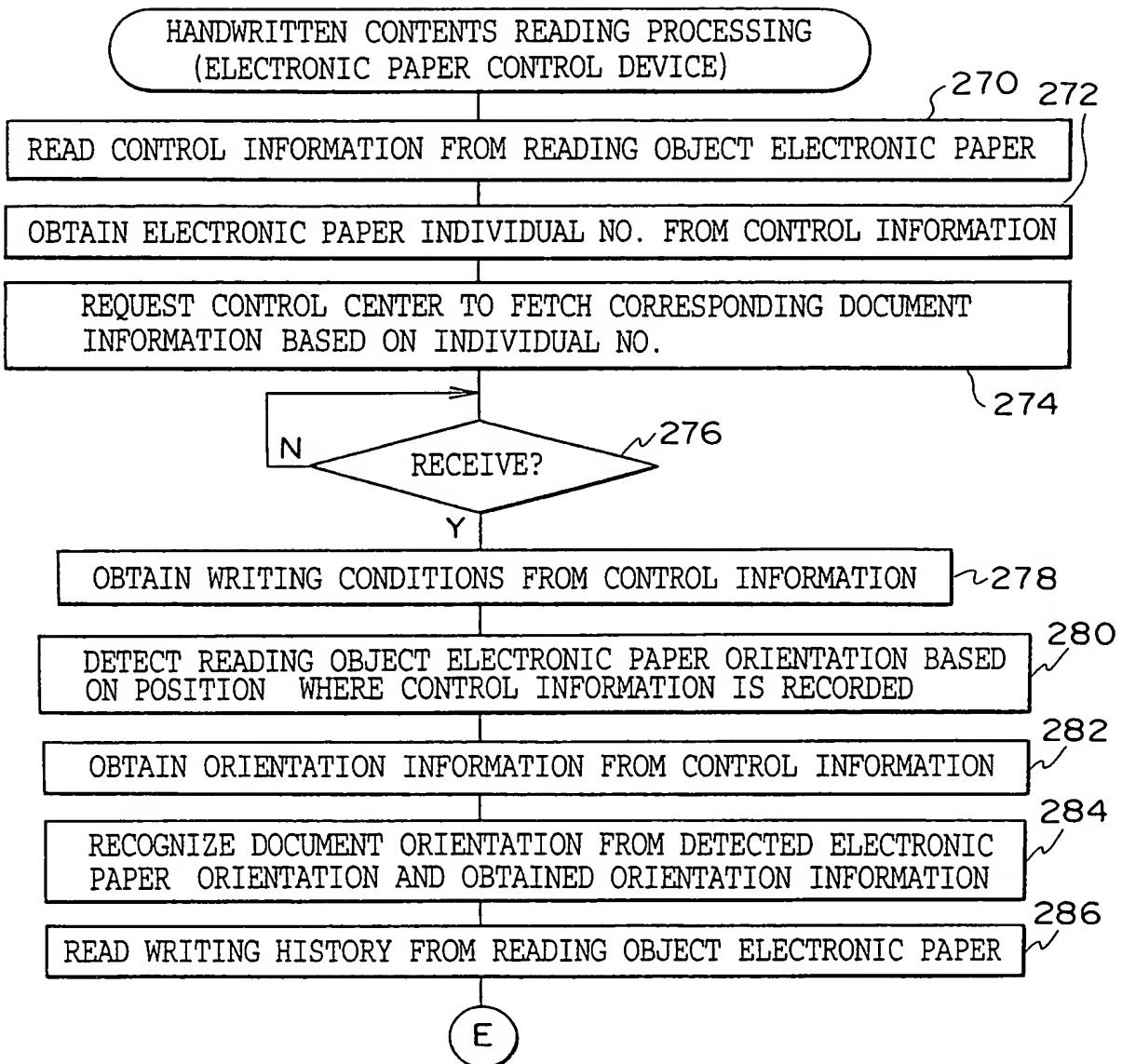


SEPARATE WRITTEN CONTENTS BY IMAGE PROCESSING : USE OF CH1
SEPARATE WRITTEN CONTENTS DURING READING : USE OF CH2

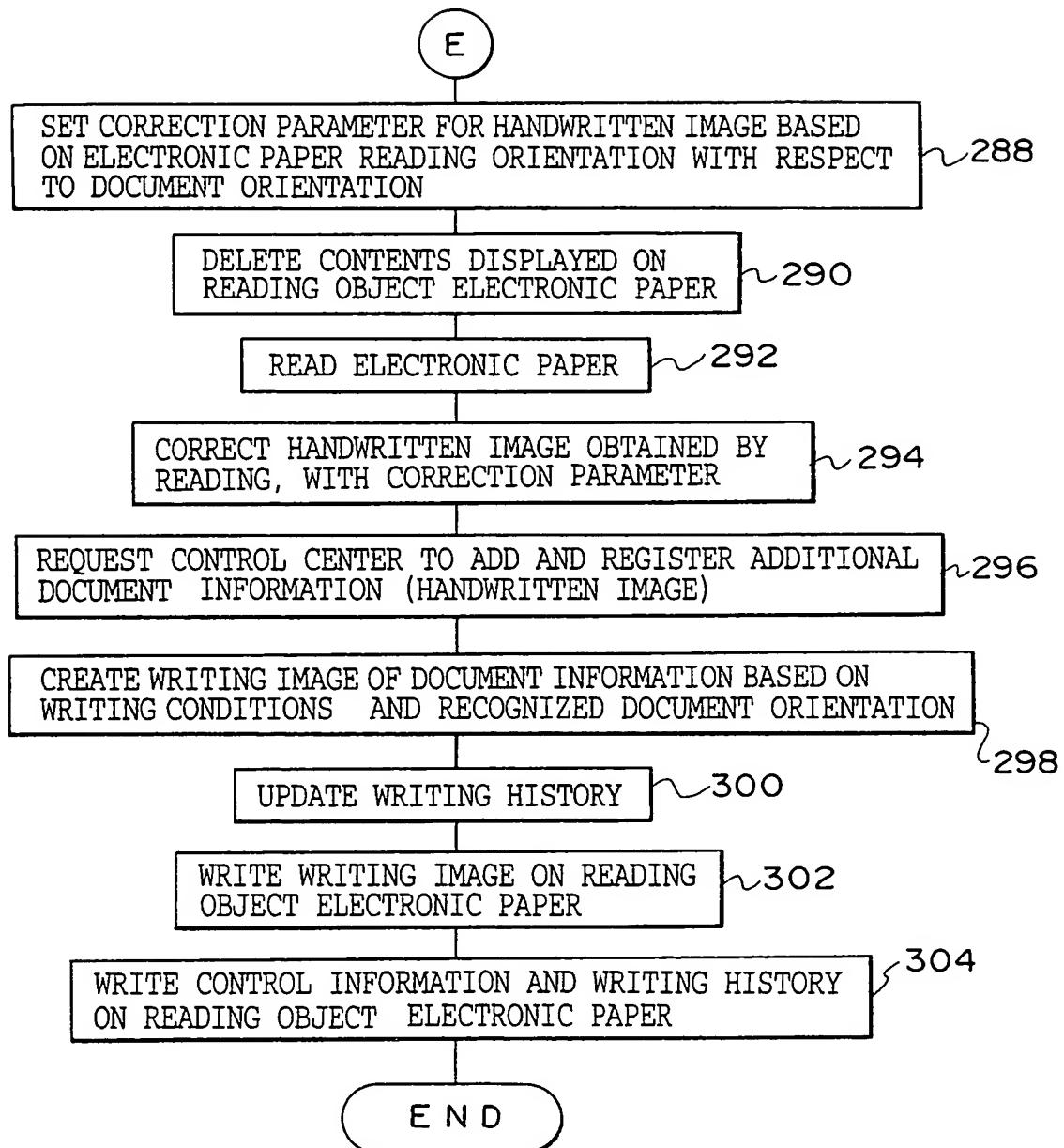
FIG. 8



F I G . 9A



F I G . 9 B



F I G . 10

